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**From:** Liang, Yan Ling [Liang.YanLing@epa.gov]  
**Sent:** 3/17/2021 6:56:51 PM  
**To:** Nguyen, Thuy [Nguyen.Thuy@epa.gov]; Golden, Paul [Golden.Paul@epa.gov]; Qian, Yaorong [qian.yaorong@epa.gov]  
**Subject:** RE: Anvil prelim summary sheet with predicted LOQ  
**Attachments:** PFAS\_B21-02\_Preliminary Anvil data Summary\_2021-03-17\_yll.xlsx

Hi everyone, sorry, link didn't work, please see new attachment.

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**From:** Nguyen, Thuy <Nguyen.Thuy@epa.gov>  
**Sent:** Wednesday, March 17, 2021 2:37 PM  
**To:** Liang, Yan Ling <Liang.YanLing@epa.gov>; Golden, Paul <Golden.Paul@epa.gov>; Qian, Yaorong <qian.yaorong@epa.gov>  
**Subject:** RE: Anvil prelim summary sheet with predicted LOQ

I can't access the file.  
I will check it tomorrow from the lab  
Thanks  
Thuy

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**From:** Liang, Yan Ling <Liang.YanLing@epa.gov>  
**Sent:** Wednesday, March 17, 2021 10:56 AM  
**To:** Nguyen, Thuy <Nguyen.Thuy@epa.gov>; Golden, Paul <Golden.Paul@epa.gov>; Qian, Yaorong <qian.yaorong@epa.gov>  
**Subject:** Anvil prelim summary sheet with predicted LOQ

Hi all,

We do not have an official LOQ yet, but the levels I have tested so far indicate the LOQ for anvil samples are between

Ex. 5 Deliberative Process (DP)

Here is the summary chart with preliminary reported values highlighted in yellow that are below

Ex. 5 Deliberative Process (DP)

Paul, how do we normally report values that are below LOQ? Please let me know if the project folder will need to be updated too.

Thanks  
Yan